

L Number	Hits	Search Text	DB	Time stamp
1	3718	((438/31) or (438/42) or (438/696) or (438/700) or (438/962) or (438/800) or (257/9) or (257/20) or (257/24) or (257/466) or (257/661) or (257/662) or (257/663) or (257/798)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:11
2	8681	((438/149) or (438/151) or (438/444) or (438/445) or (438/446) or (438/524) or (257/224) or (257/241) or (257/243) or (257/244) or (257/347) or (257/396) or (257/594) or (257/618) or (257/622) or (257/624) or (257/773)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:13
3	5316	((438/638) or (438/639) or (438/359) or (438/424) or (438/427) or (438/429) or (438/430) or (438/431) or (438/432) or (438/435) or (438/436) or (438/437) or (257/117) or (257/118) or (257/394) or (257/397) or (257/510) or (257/514) or (257/515)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:33
4	70260	(wire or channel or groove) same (quantum or nano\$ or mean or electron)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:48
5	622	((438/31) or (438/42) or (438/696) or (438/700) or (438/962) or (438/800) or (257/9) or (257/20) or (257/24) or (257/466) or (257/661) or (257/662) or (257/663) or (257/798)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:49
6	950	((438/149) or (438/151) or (438/444) or (438/445) or (438/446) or (438/524) or (257/224) or (257/241) or (257/243) or (257/244) or (257/347) or (257/396) or (257/594) or (257/618) or (257/622) or (257/624) or (257/773)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:49
7	265	((438/638) or (438/639) or (438/359) or (438/424) or (438/427) or (438/429) or (438/430) or (438/431) or (438/432) or (438/435) or (438/436) or (438/437) or (257/117) or (257/118) or (257/394) or (257/397) or (257/510) or (257/514) or (257/515)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:49
8	49945	spacer with (second or third or additional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:59
9	42	((438/31) or (438/42) or (438/696) or (438/700) or (438/962) or (438/800) or (257/9) or (257/20) or (257/24) or (257/466) or (257/661) or (257/662) or (257/663) or (257/798)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:59
10	64	((438/149) or (438/151) or (438/444) or (438/445) or (438/446) or (438/524) or (257/224) or (257/241) or (257/243) or (257/244) or (257/347) or (257/396) or (257/594) or (257/618) or (257/622) or (257/624) or (257/773)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:59

11	39	(((((438/638) or (438/639) or (438/359) or (438/424) or (438/427) or (438/429) or (438/430) or (438/431) or (438/432) or (438/435) or (438/436) or (438/437) or (257/117) or (257/118) or (257/394) or (257/397) or (257/510) or (257/514) or (257/515)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 12:00
12	134	(((((438/31) or (438/42) or (438/696) or (438/700) or (438/962) or (438/800) or (257/9) or (257/20) or (257/24) or (257/466) or (257/661) or (257/662) or (257/663) or (257/798)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional))) or (((((438/149) or (438/151) or (438/444) or (438/445) or (438/446) or (438/524) or (257/224) or (257/241) or (257/243) or (257/244) or (257/347) or (257/396) or (257/594) or (257/618) or (257/622) or (257/624) or (257/773)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional))) or ((((((438/638) or (438/639) or (438/359) or (438/424) or (438/427) or (438/429) or (438/430) or (438/431) or (438/432) or (438/435) or (438/436) or (438/437) or (257/117) or (257/118) or (257/394) or (257/397) or (257/510) or (257/514) or (257/515)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 12:00
13	2167	(((((438/638) or (438/639) or (438/359) or (438/424) or (438/427) or (438/429) or (438/430) or (438/431) or (438/432) or (438/435) or (438/436) or (438/437) or (257/117) or (257/118) or (257/394) or (257/397) or (257/510) or (257/514) or (257/515)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional))) ((wire or channel or groove) same (quantum or nano\$ or mean or electron)) and (spacer with (second or third or additional))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 13:58

14	2033	((wire or channel or groove) same (quantum or nano\$ or mean or electron)) and (spacer with (second or third or additional))) not (((((438/31) or (438/42) or (438/696) or (438/700) or (438/962) or (438/800) or (257/9) or (257/20) or (257/24) or (257/466) or (257/661) or (257/662) or (257/663) or (257/798)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional))) or (((((438/149) or (438/151) or (438/444) or (438/445) or (438/446) or (438/524) or (257/224) or (257/241) or (257/243) or (257/244) or (257/347) or (257/396) or (257/594) or (257/618) or (257/622) or (257/624) or (257/773)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional))) or (((((438/638) or (438/639) or (438/359) or (438/424) or (438/427) or (438/429) or (438/430) or (438/431) or (438/432) or (438/435) or (438/436) or (438/437) or (257/117) or (257/118) or (257/394) or (257/397) or (257/510) or (257/514) or (257/515)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional)))) or quantum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 13:59
15	63241	quantum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 14:01
16	191	((wire or channel or groove) same (quantum or nano\$ or mean or electron)) and (spacer with (second or third or additional))) not (((((438/31) or (438/42) or (438/696) or (438/700) or (438/962) or (438/800) or (257/9) or (257/20) or (257/24) or (257/466) or (257/661) or (257/662) or (257/663) or (257/798)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional))) or (((((438/149) or (438/151) or (438/444) or (438/445) or (438/446) or (438/524) or (257/224) or (257/241) or (257/243) or (257/244) or (257/347) or (257/396) or (257/594) or (257/618) or (257/622) or (257/624) or (257/773)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional))) or (((((438/638) or (438/639) or (438/359) or (438/424) or (438/427) or (438/429) or (438/430) or (438/431) or (438/432) or (438/435) or (438/436) or (438/437) or (257/117) or (257/118) or (257/394) or (257/397) or (257/510) or (257/514) or (257/515)).CCLS.) and ((wire or channel or groove) same (quantum or nano\$ or mean or electron))) and (spacer with (second or third or additional)))) and quantum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 14:01